

# Production, Income & Cost Sheet

## Answer to the Exercise

1.Crop Name and Variety	2.Area under the Crop in meter x meter (m <sup>2</sup> ) or in ha 100m <sup>2</sup> =0.01ha 1,000m <sup>2</sup> =0.1ha 10,000m <sup>2</sup> =1ha		3. Production sold at market in various unit (e.g. bags, crates, bundles, bushels, etc.)	4. Production sold at market in kg (converted into kg)	5.Production sold at market in kg per ha	6. Average Price per various unit (local currency per unit)	7. Average Price per kg (converted into kg) in local currency	8.Total Income in local currency	9.Total Cost of Production in local currency (incl. inputs, transportation, labor, etc.)	10.Net Income (profit) in local currency
1	2 a.	2 b.	3	4	4./2 b.	6.	6./unit conversion in box	(3. x 6.)or (4. x7.)	9	8.-9.
1 <sup>st</sup> Crop: Cabbage Gloria	M x M (M <sup>2</sup> ) 40X5+12X10=320m <sup>2</sup>	0.032 ha	150 (unit: head )	225kg	7,031kg	\$0.4 (unit: head)	\$0.27	\$60	\$10	\$50

Please indicate unit conversions in the box below. (e.g.) 1 bag of Irish Potato = 110 kg, 1 head of Cabbage = 2 kg

1 head of cabbage = 1.5kg